EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	112	(Jun with Cheng).inv.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/07/20 16:11
L2	1	(Jun with Cheng).inv. and (random with access with channel RACH) and duplicat$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/07/20 16:12
L3	79	(random with access with channel RACH) and duplicat$4 with packet$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/07/20 16:13
L4	7	(random with access with channel RACH) same (copied duplicat$4) with packet$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/07/20 16:13
L5	38	(CDMA OFDM) and (random with access with channel RACH) and (copied duplicat$4) with packet$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/07/20 16:15
L6	29929	(370/229,329,469,347,350,468,341,340, 335,345).ccls. (455/434,515,516,517,466). ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/07/20 16:23
L7	12	L5 and L6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/07/20 16:23

L8	177	(CDMA OFDM) and (random with access with channel RACH) and (copied duplicat$4 repeat replica) with packet$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/07/20 16:25
L9	28	(CDMA OFDM) and (random with access with channel RACH) same (copied duplicat$4 repeat replica) with packet$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/07/20 16:25
L10	50	(CDMA OFDM) same (random with access with channel RACH) and (copied duplicat$4 repeat replica) with packet$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/07/20 16:26
L11	201	(base near2 station access near2 point) and (random with access with channel RACH) and packet with (transmi$5 retransmi$5) and (copied cop$3 duplicat$4 repeat replica) with packet and (ACK NACK)	US-PGPUB; USPAT; USOCR	OR	ON	2010/07/20 16:30
L12	45	L6 and L11	US-PGPUB; USPAT; USOCR	OR	ON	2010/07/20 16:31
L13	133	(base near2 station access near2 point) and (random with access with channel RACH) and packet with (transmi$5 retransmi$5) and (copied cop$3 duplicat$4 repeat replica) with packet and (ACK NACK) and (timeslots time near2 slots)	US-PGPUB; USPAT; USOCR	OR	ON	2010/07/20 16:32
L14	1	(base near2 station access near2 point) and (random with access with channel RACH) same packet with (transmi$5 retransmi$5) same (copied cop$3 duplicat$4 repeat replica) with packet and (ACK NACK) and (timeslots time near2 slots)	US-PGPUB; USPAT; USOCR	OR	ON	2010/07/20 16:35
L15	10	(base near2 station access near2 point) and (random with access with channel RACH) same (copied cop$3 duplicat$4 repeat replica) with packet$1 and (timeslots time near2 slots)	US-PGPUB; USPAT; USOCR	OR	ON	2010/07/20 16:36
L16	102	(CDMA OFDM) and (random with access with channel RACH) and (copied cop$3 duplicat$4 repeat replica) with packet$1 and (timeslots time near2 slots)	US-PGPUB; USPAT; USOCR	OR	ON	2010/07/20 16:38
L17	10	(CDMA OFDM) and (random with access with channel RACH) and (copied cop$3 duplicat$4 repeat replica) with packet$1 same (timeslots time near2 slots)	US-PGPUB; USPAT; USOCR	OR	ON	2010/07/20 16:38

L18	14	(CDMA OFDM) and (random with access with channel RACH) and (copied cop$3 duplicat$4 repeat replica) with packet$1 and (subcarrier$1 subband$1) and (timeslots time near2 slots)	US-PGPUB; USPAT; USOCR	OR	ON	2010/07/20 16:39